1 2 3 4 5 6 7 8	Stephen M. Doniger (SBN 179314) stephen@donigerlawfirm.com Scott A. Burroughs (SBN 235718) scott@donigerlawfirm.com Trevor W. Barrett (SBN 287174) tbarrett@donigerlawfirm.com Justin M. Gomes (SBN 301793) jgomes@donigerlawfirm.com DONIGER / BURROUGHS 603 Rose Avenue Venice, California 90291 Telephone: (310) 590-1820	
9	Attorneys for Plaintiff	
10	UNITED STATES	DISTRICT COURT
11	CENTRAL DISTRIC	CT OF CALIFORNIA
12	WONGAB CORPORATION,	Case No. 2:18-cv-02625-JAK-AS
14	Plaintiff,	Hon. John A. Kronstadt Presiding
15	Traintiff,	JOINT CLAIM CONSTRUCTION AND PREHEARING STATEMENT
16		AND FREHEARING STATEMENT
17	V.	
18	TARGET CORPORATION; et al.,	
19	Defendants.	
20	Defendants.	
21		
22		
23		
24		
25 26		
20 27		
28	_	1 -

By and through their attorneys of record, who are set forth below, the parties – Plaintiff Corporation ("Wongab") and Defendant Target Corporation ("Target" collectively with Wongab, the "Parties") – hereby submit this jointly signed Claim Construction and Prehearing Statement.

## (a) The Parties' agreed constructions

1

2

3

4

5

6	Claim(s)	Term or Phrase	Construed Meaning	Specification
7	1 2 2 4 5	(337 1 '' C 1 ' '?		Support
0	1, 2, 3, 4, 5, 6, 7, 8	"Warp knitting fabrics"	Cloth material created by interlacing a plurality	1:25-28
8	0, 7, 8		of yarns arranged in	
9			parallel with one another	
10			into loops and	
10			sequentially connecting	
11			the loops in a lengthwise	
12	1, 5, 6, 7	"ground organization"	direction of the material.  The underlying material.	
12	1, 3, 0, 7	"warps"	Longitudinal running	1:25-28
13		warps	yarns (threads) in a	1.25 20
14			fabric.	
14	1	"knitted"	Interlacing of at least	
15			two yarns into a pattern	
1.0	4 4		or stitch.	2 2 2 5 2 4 5 2 5 4
16	1, 4	"loop shape"	The form of the space	2:29-52; 4:62-5:4;
17			defined by the yarns once interlaced.	5:58-63; 7:3-21; Fig. 21
	1	"pattern organization"	A design or shape of	1:45-48, 3:8-12,
18		pattern organization	yarns other than the	7:10-29, Fig. 21.
19			"ground organization."	<i>B</i> ,
20	1	"knitted on the ground	Interlacing of the pattern	7:22-29
20		organization"	organization yarns with	
21			the ground organization	
	1, 5, 6, 7	"unit designs"	yarns.  Design constituting one	4:10-12
22	1, 3, 0, 7	unit designs	cycle of unit	4.10-12
23			organizations in the	
			knitting direction	
24			(longitudinal direction).	
25	1	"continuously arranged"	In an uninterrupted	
	1.5.6.7		sequence.	4.10.12
26	1, 5, 6, 7	"transverse direction"	In the non-knitting direction (side to side).	4:10-12
27	1, 2, 3, 5, 6,	"unit organizations"	A ground organization	4:6-9
	8	unit organizations	having a network	7.0-7
28		l	1-7- mg a notificial	

		structure of a certain	
		shape, formed by a	
		plurality of unit chains	
		assembled so that chain	
		number groups are	
		consecutively repeated.	
1, 2, 8	"longitudinal direction"	In the knitting direction	4:10-12
		(up and down).	
1	"specific loop shape"	A particular geometric	5:1-4
		shape of knitted yarns.	
1, 4	"network structure"	The configuration of	3:3-7
		unit organizations with	
		one another.	
1, 3	"chain of a specific chain	A group composed of a	4:3-6
	number group"	plurality of numbers	
		obtained by	
		consecutively arranging	
		chain numbers of unit	
		chains.	
1, 3	"array of plurality of chain	A set of numbers	5:5-20
	numbers"	associated with sections	
		of a chain that indicate	
		the movement of needles	
		for that section of chain	
1	"each of the unit	Every one of the unit	
	organizations"	organizations.	
1	"has a different loop shape"	Has a different	
		geometric shape of	
		knitted yarns.	
1	"from each other"	Other unit organizations	
		apart from the one	
		referred to.	
2	"consecutively knitting"	An uninterrupted	
		knitting sequence.	
2	"a plurality of loops"	At least two loops.	
2	"having the same shape"	Having the same	
		geometric shape.	
3	"two ground guidebars"	Two different bars used	4:14-42
		to control the yarn	
		knitted into ground	
		organization.	
3	"linked with the chain"	Coupled with a single	5:5-20
		chain.	
3	"of the specific chain number	A group composed of a	4:3-6
	group"	plurality of numbers	
		obtained by	
		consecutively arranging	

	chain numbers of unit	
	chains.	

## (b) The Parties' disputed constructions

The following claim terms appear solely in dependant Claims 5-8. Defendant contends and suggested to Plaintiff that it is not necessary to construe these claim terms because (i) if the accused product does not infringe Claim 1, it cannot infringe the dependent claims and (ii) if Claim 1 is invalidated by the prior art, Claims 5-8, will be as well. Plaintiff declined to accept this proposal.

In addition, Defendant contends that the terms listed below cannot be properly construed pursuant to 35 U.S.C. 112 and therefore does not provide a proposed construction of such terms.

Claim(s)	Term or Phrase	Plaintiff's Construed	Specification
		Meaning	Support
5, 6, 7	"at least two-row unit designs"	There are at least two rows of unit designs.	2:57-64; 4:6-9; 4:55-67; 5:17-57; 6:39-7:2
5	"the unit organizations of any one unit design"	The unit organization of any particular unit design.	6:41-43; Fig. 13
5	"arrayed in zigzag with the unit organizations of another unit design"  Offset from the unit designs adjacent to it.		6:41-43; Fig. 13
6	"with the unit organizations"	With particular unit organizations.	
7	"the width of any one unit design"	Width of a unit design.	4:10-12
7	"is wider than that of another unit design"	Longer than another unit design's width.	4:10-12
7	"adjacent to the one unit design"	Immediately above, below, or next to the unit design.	
8	"the length of one unit organization"	Length of a unit organization.	4:6-9
8	"longer than that of another unit organization"	Longer than another unit organization's length.	4:6-9
8	"adjacent to the one unit organization"	Immediately above, below, or next to the unit organization.	

- 4 -

1				
2	(c)	Terms whose cons	struction	are most significant
3		1. Warp knitting t	fabrics	
4		2. Ground organiz	zation	
5		3. Pattern organiz	ation	
6		4. Knitted on the	ground or	ganization
7		5. Unit designs		
8		6. Unit organizati	ons	
9		7. Network struct	ure	
10		8. Chain of a spec	cific chain	number group
11		9. Array of plural	ity of cha	in numbers
12	(d)	Time for presenta	ition	
13	Neither of the Parties will require more than 45 minutes for their presentation			
14	at the claim construction hearing.			
15	(e)	Witnesses		
16	Neithe	er of the Parties propo	ses to call	witnesses at the claim construction
17	hearing.			
18				
19	Dated: Octo	ober 11, 2018	By:	/s/ Scott A. Burroughs Scott A. Burroughs, Esq.
20				Trevor W. Barrett, Esq.
21				DONIGER /BURROUGHS Attorneys for Plaintiff
22				
23	Dated: Octol	ber 11, 2018	By:	/s/ Willmore F. Holbrow III
24	Dated. Seto.	2010	Dj.	Willmore F. Holbrow III, Esq.
25				Matthew L. Seror, Esq. BUCHALTER
26				A Professional Corporation
27				Attorneys for Defendant TARGET CORPORATION
28			- 5	-

Pursuant to Civil L.R. 5-4.3.4(a)(2)(i), the filer attests that all other signatories listed, and on whose behalf this filing is submitted, concur in the filing's content and have authorized the filing. - 6 -